

## CITY OF SAN ANTONIO TRANSPORTATION & CAPITAL IMPROVEMENTS

February 12, 2016

Subject: Soil Relocation from the Hausman Road – Loop 1604 to IH-10 Project

Dear Property Owner/Current Resident:

The purpose of this letter is to provide property owners/residents information regarding soil that was relocated from the Hausman Road project to an alternative location during construction.

The City Soil Policy provides guidelines that the Transportation & Capital Improvements (TCI) department follows when a significant amount of soil is being hauled due to construction activities associated with street, drainage, park and building projects. Prior to any excavation, the soil is tested by private, licensed environmental consulting professionals and is compared to Texas Commission on Environmental Quality (TCEQ) standards for appropriate reuse or disposition.

Based on the results of the testing for the Hausman Road Project, the soil met residential standards for re-use as established by the TCEQ. The soil can safely be used on residential or commercial properties. Therefore, a portion of the soil excavated from the project was relocated to 5600 UTEX.

If you have any questions related to the soil quality, quantity or relocation, please contact Richard Casiano, Capital Project Officer TCI at (210)207-8218 or Richard.Casiano@sanantonio.gov. Information is also available at www.sanantonio.gov/TCI/Projects/SoilRelocation.

Sincerely,

Razi Hosseini, P.E., R.P.L.S.

**Assistant Director** 

Transportation & Capital Improvements



## CITY OF SAN ANTONIO TRANSPORTATION & CAPITAL IMPROVEMENTS

February 12, 2016

Subject: Soil Relocation from the Hausman Road - Loop 1604 to IH-10 Project

Dear Property Owner/Current Resident:

The purpose of this letter is to provide property owners/residents information regarding soil that was relocated from the Hausman Road project to an alternative location during construction.

The City Soil Policy provides guidelines that the Transportation & Capital Improvements (TCI) department follows when a significant amount of soil is being hauled due to construction activities associated with street, drainage, park and building projects. Prior to any excavation, the soil is tested by private, licensed environmental consulting professionals and is compared to Texas Commission on Environmental Quality (TCEQ) standards for appropriate reuse or disposition.

Based on the results of the testing for the Hausman Road Project, the soil met residential standards for re-use as established by the TCEQ. The soil can safely be used on residential or commercial properties. Therefore, a portion of the soil excavated from the project was relocated to 14700 Tradesman, San Antonio, Texas.

If you have any questions related to the soil quality, quantity or relocation, please contact Richard Officer Casiano, TCI Capital Project at (210)207-8218 Richard.Casiano@sanantonio.gov. Information is also available at www.sanantonio.gov/TCI/Projects/SoilRelocation.

Sincerely,

Razi Hosseini, P.E., R.P.L.S.

**Assistant Director** 

Transportation & Capital Improvements



## CITY OF SAN ANTONIO TRANSPORTATION & CAPITAL IMPROVEMENTS

February 12, 2016

Subject: Soil Relocation from the Hausman Road – Loop 1604 to IH-10 Project

Dear Property Owner/Current Resident:

The purpose of this letter is to provide property owners/residents information regarding soil that was relocated from the Hausman Road project to an alternative location during construction.

The City Soil Policy provides guidelines that the Transportation & Capital Improvements (TCI) department follows when a significant amount of soil is being hauled due to construction activities associated with street, drainage, park and building projects. Prior to any excavation, the soil is tested by private, licensed environmental consulting professionals and is compared to Texas Commission on Environmental Quality (TCEQ) standards for appropriate reuse or disposition.

Based on the results of the testing for the Hausman Road Project, the soil met residential standards for re-use as established by the TCEQ. The soil can safely be used on residential or commercial properties. Therefore, a portion of the soil excavated from the project was relocated to 6455 De Zavala, San Antonio, Texas.

If you have any questions related to the soil quality, quantity or relocation, please contact Richard Casiano. TCI Capital Project Officer 207-8218 at (210)or Richard.Casiano@sanantonio.gov. Information is also available at www.sanantonio.gov/TCI/Projects/SoilRelocation.

Sincerely,

Razi Hosseini, P.E., R.P.L.S.

Assistant Director

Transportation & Capital Improvements